

SEARCH REQUEST FORM

Requestor's Name: KEMMERER Serial Number: 08/086427
Date: 10/6/93 Phone: 308-2673 Art Unit: 18/2
message (-0196)

Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

Please search SEQ ID NO.: 1 from amino acid residues 32-194 against pt & translated DNA databases.

This is a keratinocyte growth factor.

Thanks!

RECEIVED
OCT 10 1993
US PAT. & TM OFF

STAFF USE ONLY

10-52

Date completed: 10/7
Searcher: Mally 4258
Terminal time: 22
Elapsed time: _____
CPU time: _____
Total time: 22
Number of Searches: _____
Number of Databases: _____

Search Site
____ STIC
____ CM-1
____ Pre-S
Type of Search
____ N.A. Sequence
____ A.A. Sequence
____ Structure
____ Bibliographic

Vendors
☒ IG Suite
____ STN
____ Dialog
____ APS
____ Geninfo
____ SDC
____ DARC/Questel
____ Other

NOTE:

Search includes the range (residue 32-194)
of seq #1 and the entire sequence searched.
In addition seq #1 was translated into
nucleic acid sequence and searched!

Mary
X4258

NOTE:

AMINO ACID RESIDUES 32-194
per your request!

> O <
O| 10 IntelliGenetics
> O <

FastDB - Fast Pairwise Comparison of Sequences
Release 5.4

Results file seq1-32-194-agsq.res made by maryh on Thu 7 Oct 93 9:48:14-PDT.

RANGE (RESIDUES)

Query sequence being compared: US-08-086-427-1 (1-194)
Number of sequences searched: 30847
Number of scores above cutoff: 4012

Results of the initial comparison of US-08-086-427-1 (1-194) with:
Data bank : A-GeneSeq 11, all entries

100000-
-
N -
U50000-
M -
B -
E -
6 -
**
6 -
F10000-
-
S -
E 5000-
6 -
U - *
E -
N -
C -
E -
S 1000-
- *
500-
-
-
-
-